

Sheet 1 of 2

_								
	FORM PTO-1449		. DEPARTMENT OF COMMERCE		Attomey Docket No.		50125/115001	
(MODIFIED) P/		PATENT AND TRA	ATENT AND TRADEMARK OFFICE			10/592,010		
	INFORMATION	Applicant			Andreas Herrmann et al.			
	Filing Date		09/07/06					
	Group 🙌		Not Yet Assigned 1632					
(37 C.F.R. § 1	.98(b))		IDS Filed		11/07/06			
		U.S. F	PATENT DOCUMEN	ITS				
Examiner's Initials	Document Number	Publication Date	Patentee o	or Applicant	Class	Subclass	Filing Da (If Appropri	
	5,977,307	11/2/1999	Philip M. Friden et al.					
	5,977,318	11/2/1999	Peter S. Linsley et al.					
	5,428,130	6/27/1995	Daniel J. Capon e	et al.				
	FORE	IGN PATENT OR PU	BLISHED FOREIGN	PATENT APPLIC	CATION			
Examiner's	Document	Publication	Country or Clas			Subclass	Translat	

Initials	Number	Date		Patent Office	Class	Subclass	(Yes/No)	
	EP 1 554 307 A0	4/29/2004	WIPC	)				
	WO 01/57242 A2	8/9/2001	WIPC	)				
	WO 02/38766 A2	5/16/2002	WIPC	)				
	WO 03/087320 A2	10/23/2003	WIPC	)				
	WO 97/41232	11/6/1997	WIPC	)				
	OTHER DOCUME	NTS (INCLUDING	AUTHO	R, TITLE, DATE, PLACE OF	PUBLICA	TION)		
	Carson et al., "Interleukin (IL) 15 Is a Novel Cytokine That Activates Human Natural Killer Cells via Compo the IL-2 Receptor," Journal of Experimental Medicine. 180: 1395-1403 (1994).							
	Chapman et al., "Effect of intron A from human cytomegalovirus (Towne) immediate-early gene of expression in mammalian cells," <i>Nucleic Acids Research</i> . 19: 3979-3986 (1991).							
	Coloma et al., "No polymerase chain	vel vectors for the reaction," Journal	vectors for the expression of antibody molecules using variable regions generated by ction," Journal of Immunological Methods. 152: 89-104 (1992).					
	Fehniger and Calig	Fehniger and Caligiuri, "Interleukin 15: biology and relevance to human disease," Blood. 97: 14-32 (2001).						
	Felgner et al., *Lip National Academy	ofection: A highly e of Sciences. 84: 7	efficient, 413-74	lipid-mediated DNA-transfect 17 (1987).	ion proced	lure," Procee	dings of the	
	Disease Developm	Ferrari-Lacraz et al., "Targeting IL-15 Receptor-Bearing Cells with an Antagonist Mutant IL-15Fc Protein Prevents Disease Development and Progression in Murine Collagen-Induced Arthrits," The Journal of Immunology, 173: 5816-5928 (2004).						
	Grabstein et al., "Cloning of a T Cell Growth Factor That Interacts with the β Chain of the Interleukin-2 Receptor," Science, 264: 965-968 (1994).							
EXAMINER	/Wu-Cheng Wir	nston Shen/		DATE CONSIDERED	11/04/2	2009		

EXAMINER: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with the next communication to applicant.

SUBSTITUTE FORM PTO-1449	U.S. DEPARTMENT OF COMMERCE	Attorney Docket No.	50125/115001	
(MODIFIED)	PATENT AND TRADEMARK OFFICE	Serial No.	10/592,010	
	Applicant		Andreas Herrmann et al.	
STATEMEN	ON DISCLOSURE T BY APPLICANT	Filing Date	09/07/06	
(Use several s	(Use several sheets if necessary)  Group		Hot Yet Assigned 1632	
(37 C.F.R. § 1.98(b))		IDS Filed	11/07/06	

Hodge et al., "Hurnans with OKT4-Epitope Deficiency Have a Single Nucleotide Base Change in the CD4 Gene, Resulting in Substitution of TRP <sup>340</sup> for ARG <sup>240</sup> ," <i>Hurnan Immunology</i> . 30: 99-104 (1991).
Jones et al., "Isolation of complementary DNA clones encoding the human lymphocyte glycoprotein T1/Leu-1," Nature. 323: 346-349 (1986).
Kim et al., "Immunoglobulin-Cytokine Fusion Molecules: The New Generation of Immunomodulating Agents," Transplantation Proceedings. 30: 4031-4036 (1998).
 Kirn et al., "Targeting the IL-15 Receptor with an Antagonist IL-15 Mutant/Fcγ2a Protein Blocks Delayed-Type Hypersensitivity," <i>Journal of Immunology</i> . 160:5742-5748 (1998).
Kouzarides et al., "Nucleotide Sequence of the Transforming Region of Human Cytomegalovirus," Molecular Biology Medicine. 1: 47-58 (1983).
 Moll and Vestweber, "Construction and Purification of Adhesion Molecule Immunoglobulin Chimeric Proteins," Methods in Molecular Biology. 96: 77-84 (1999).
Sutherland et al., "Protective Effect of CTLA4ig Secreted by Transgenic Fetal Pancreas Allografts," Transplantation. 69: 1806-1812 (2000).
Taniguchi et al., "Structure and expression of a cloned cDNA for human interleukin-2," Nature. 302: 305-310 (1983).
Yoshimura et al., "Human monocyte chemoattractant protein-1 (MCP-1): Full-length cDNA cloning, expression in mitigen-stimulated blood mononuclear leukocytes, and sequence similarity to mouse competence gene JE," FE Lett. 244: 467–495 (1989).
Zheng et al., "IL-2 Receptor-Targeted Cytolytic IL-2/Fc Fusion Protein Treatment Blocks Diabetogenic Autoimmunity in Nonobese Diabetic Mice," <i>Journal of Immunology</i> . 163: 4041-4048 (1999).

EXAMINER	/Wu-Cheng Winston Shen/	DATE CONSIDERED	11/04/2009	